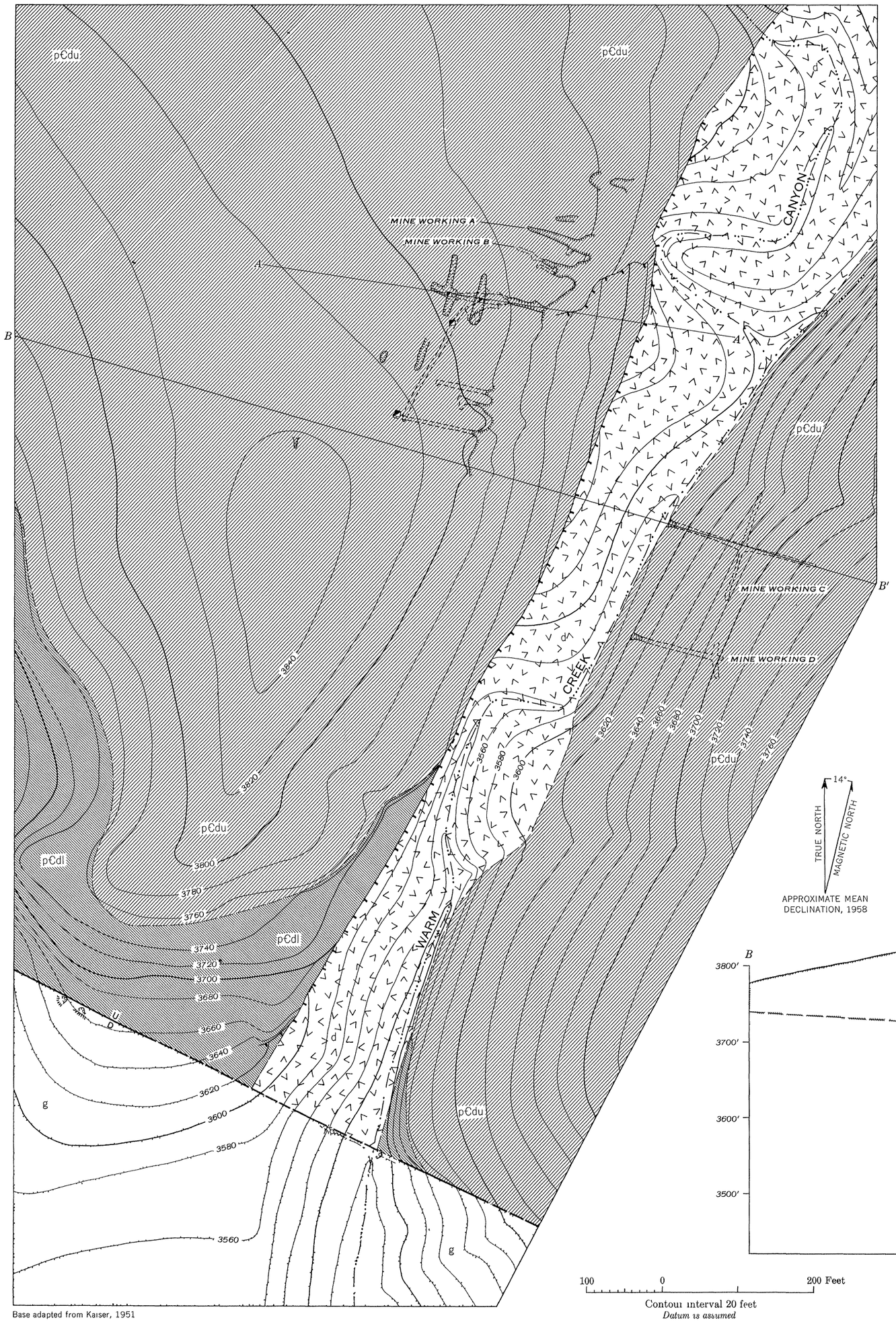


Base adapted from Kaiser, 1951

EXPLANATION

Late Tertiary and Recent

g — Gravel

TERTIARY AND QUATERNARY

d — Diabase

DEVONIAN(?) OR OLDER

pCdu — Dripping Spring quartzite, *Upper member, pCdu*

pCdl — *Lower member, pCdl*

PRECAMBRIAN

Contact, approximately located

Fault, showing movement
U, *upthrown side*, D, *downthrown side, dashed where approximately located*

Cliff, overhanging in part

Shaft

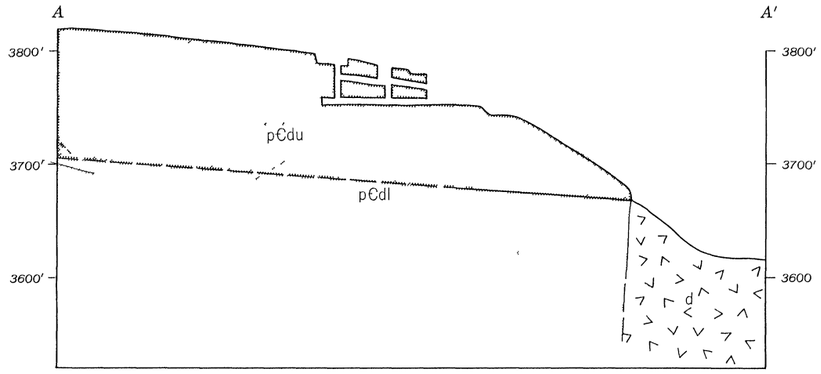
Portal and opencut

Caved portal

Prospect pit and dump

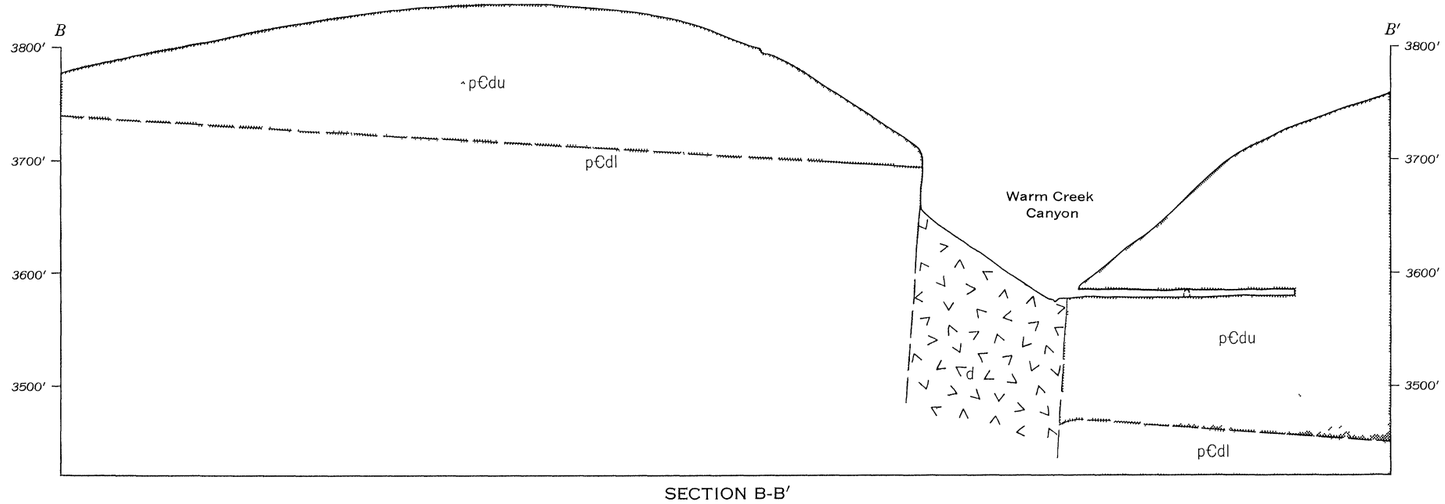
Underground workings
Both symbols used where workings are one above the other

Mine working D mapped in June 1955. Other mine workings mapped in November 1954



SECTION A-A′

APPROXIMATE MEAN DECLINATION, 1958



SECTION B-B′

100 0 200 Feet

Contour interval 20 feet
Datum is assumed

MAP AND SECTIONS SHOWING GEOLOGY AND MINE WORKINGS, RED BLUFF MINE AREA, GILA COUNTY, ARIZONA

467515 O - 59 (In pocket)